

Japanese Laid-open Patent

Laid-open Number:

Sho 61-190313

Laid-open Date:

August 25, 1986

Application Number:

Sho 60-32066

Filing Date:

February 20, 1985

Applicant:

Matsushita Electric Industrial Co., Ltd.

SPECIFICATION

1. Title of the Invention

Method of Manufacturing a Liquid Crystal Panel

2. Scope of Claims

(1) A method of manufacturing a liquid crystal panel, characterized by comprising a step of forming a resin adhesive with a predetermined pattern in a periphery portion of a first substrate, a step of overlapping a second substrate and applying pressure after dropping a liquid crystal material on the aforementioned substrate, and a step of hardening the aforementioned resin adhesive thereafter.

(2) A method of manufacturing a liquid crystal panel according to claim 1, characterized in that the resin adhesive is a thermoplastic resin.

(3) A method of manufacturing a liquid crystal panel according to claim 1, wherein a substrate is used on which the resin adhesive pattern is nearly rectangular and which has breaks in four corners of the aforementioned pattern, and pressure is applied after dropping the liquid crystal material near to a center portion of the substrate.

3. Detailed Description of the Invention

Field of Utilization in Industry

The present invention relates to a method of manufacturing a panel used for a